

**REMARKS**

Applicant respectfully requests reconsideration and allowance of the subject application.

Claims 1-65 were originally submitted.

Claims 1, 13, 16, 22, 25, 37, 40 and 53 have been previously amended.

No claims have been canceled.

No claims have been added.

Claims 1-65 remain in this application.

**35 U.S.C. §103**

Claims 1-65 are rejected under 35 U.S.C. §103(a) as being unpatentable over U.S. Patent No. 6,259,449 to Saxena et al (Saxena) in view of U.S. Patent No. 6,459,441 to Perroux et al (Perroux). The Applicant respectfully traverses this rejection and requests that this rejection be reconsidered and withdrawn.

Saxena teaches an integrated communication center or unified graphical user interface (Saxena, col. 4, lines 18-22). Saxena is particularly directed to providing a single unified graphical user interface (Saxena, col. 2, lines 53-54). The integrated communication center (i.e., unified GUI) includes a user interface that provides access to various separate communication programs (Saxena, col. 4, lines 33-36). The communication programs include a speaker phone, video phone, answering machine, fax, email, and web browser accessible through the single integrated interface (Saxena, col. 1, lines 62-65). The Office points out that Fig. 4 of Saxena shows that "GUIs" 500, 600, 700, and 800 are associated with corresponding devices as shown in Fig. 3. As such, the identified individual "GUIs" or user interfaces (i.e., user interfaces 500, 600, 700, and 800) are directed

1 to particular programs. In other words, a "GUI" or user interface is provided for a  
2 voice mail program, another user interface is provided for an answering machine  
3 program, etc. Furthermore, although the user interfaces identify corresponding  
4 devices, the user interfaces do not teach an identifier that identifies the particular  
5 user interface (i.e., GUI).

6 Perroux teaches a method of forming groups of software application  
7 functions. Each group is associated with a different characteristic. A GUI object  
8 is formed for each function in each of the groups. Each GUI object includes the  
9 characteristic associated with its function's group and a second characteristic that  
10 distinguishes its function from other functions within its function's group. (See  
11 Abstract of Perroux). The GUI object can simultaneously express multiple  
12 characteristics and can be part of a graphical user interface (GUI). Multiple  
13 characteristic GUI objects can simultaneously suggest both similar and dissimilar  
14 associations to a user, and enable a software application designer to indicate  
15 functions that are similar, while simultaneously highlighting differences. (Perroux,  
16 col. 2, lines 7-12). In particular, Perroux teaches that a computer system can have  
17 a GUI that includes different GUI objects, where each GUI object is user-  
18 selectable to access functionality associated with a software application. The GUI  
19 object identifies the functionality, not the software application. Each GUI object  
20 has a first visual characteristic that identifies a first characteristic of the GUI  
21 object's associated function, and a second visual characteristic that identifies a  
22 second characteristic of the GUI object's associated function. (Perroux, col. 2,  
23 lines 33-37).

24 **Independent claim 1**, recites in part "displaying a first graphical user  
25 interface (GUI) on a display screen, the first GUI being associated with one or

1 more programs operatively configured on a first computing device; and displaying  
2 a second GUI on said display screen over said first GUI, the second GUI being  
3 associated with one or more programs operatively configured on a second  
4 computing device ... and includes at least one identifier that identifies that said  
5 second GUI is not associated with said first computing device.”

6 The Office admits that Saxena does not teach “at least one identifier that  
7 identifies that said second GUI is not associated with said first computing device”.  
8 The Action relies on Perroux as teaching this element, stating that “Perroux teaches  
9 a computer program causing a formation of GUI objects, where each GUI object  
10 includes characteristics that distinguish its function from other functions within a  
11 group”. Applicant respectfully disagrees. Perroux does not teach or suggest  
12 “displaying a first graphical user interface (GUI) on a display screen ... and  
13 displaying a second GUI on said display screen” as recited in claim 1. Perroux is  
14 directed to teaching GUI objects.

15 Perroux teaches GUI objects that can be a part of or make up a GUI. A  
16 GUI object taught by Perroux may have a first visual characteristic that identifies a  
17 first characteristic of the GUI object’s associated function. The GUI object may  
18 also have a second visual characteristic that identifies a second characteristic of the  
19 GUI object’s associated function. The associating or identifying taught in Perroux  
20 applies to GUI objects, not GUIs. In particular, the associating or identifying of  
21 the GUI objects of Perroux is directed not to computing devices but to functions,  
22 and specifically software application functions. Therefore, Perroux does not teach  
23 “at least one identifier that identifies that said second GUI is not associated with  
24 said first computing device” as recited in claim 1.  
25

1 Neither Saxena nor Perroux teach or suggest this element of claim 1.  
2 Accordingly, a rejection based on Saxena and Perroux is improper. Applicant  
3 respectfully requests that the §103 rejection of claim 1 be withdrawn.

4 **Dependent claims 2-12** depend on claim 1 and are allowable based at the  
5 least on the arguments presented in support of claim 1. Applicant respectfully  
6 requests that the §103 rejection of claims 2-12 be withdrawn.

7 **Independent claim 13** recites in part, "generating graphical user interface  
8 (GUI) data suitable for being displayed on a display screen, the GUI data being  
9 associated with one or more programs operatively configured on a computing  
10 device that is configurable to be operatively coupled to another computing device  
11 ... wherein said GUI data includes data for displaying at least one identifier that  
12 identifies that said GUI data is associated with said computing device, and  
13 identifies the GUI data from other GUI data associated with one or more  
14 programs."

15 The Office admits that Saxena does not teach "GUI data that includes data  
16 for displaying at least one identifier that identifies that said GUI data is associated  
17 with said computing device" and relies on Perroux as teaching this element. As  
18 discussed in support of claim 1, Perroux does not teach or suggest an identifier that  
19 identifies GUI data is associated with a computing device. Perroux teaches GUI  
20 objects that are associated with or identify software application functions. There is  
21 no teaching or suggestion in Perroux that such GUI objects are associated or  
22 identified with a particular computing device.

23 Neither Saxena nor Perroux teach or suggest this element of claim 13.  
24 Accordingly, a rejection based on Saxena and Perroux is improper. Applicant  
25 respectfully requests that the §103 rejection of claim 13 be withdrawn.

1        **Dependent claims 14-15** depend on claim 13 and are allowable based at the  
2 least on the arguments presented in support of claim 13. Applicant respectfully  
3 requests that the §103 rejection of claims 14-15 be withdrawn.

4        **Independent claim 16** recites in part "displaying a first graphical user  
5 interface (GUI) on a display screen, the first GUI being associated with one or  
6 more programs operatively configured on a first computing device; and displaying  
7 a second GUI on said display screen over said first GUI, the second GUI being  
8 associated with one or more programs operatively configured on a second  
9 computing device that is operatively connected to said first computing device, and  
10 wherein said second GUI is displayed on substantially the full screen of said  
11 display screen and includes at least one identifier that identifies that said second  
12 GUI is not associated with said first computing device".

13        The Office admits that Saxena does not teach "GUI data that includes data  
14 for displaying at least one identifier that identifies that said GUI data is associated  
15 with said computing device" and relies on Perroux as teaching this element. As  
16 discussed in support of claim 1, Perroux does not teach or suggest an identifier that  
17 identifies GUI data is associated with a computing device.

18        Neither Saxena nor Perroux teach or suggest this element of claim 16.  
19 Accordingly, a rejection based on Saxena and Perroux is improper. Applicant  
20 respectfully requests that the §103 rejection of claim 16 be withdrawn.

21        **Dependent claims 17-21** depend on claim 16 and are allowable based at the  
22 least on the arguments presented in support of claim 16. Applicant respectfully  
23 requests that the §103 rejection of claims 17-21 be withdrawn.

24        **Independent claim 22** recites in part "generating graphical user interface  
25 (GUI) data suitable for being displayed on a display screen, the GUI data being

1 associated with one or more programs operatively configured on a computing  
2 device that is configurable to be operatively coupled to another computing device  
3 ... and generating said GUI data to include data for displaying at least one  
4 identifier that identifies that said GUI data is associated with said computing  
5 device, and identifies the GUI data from other GUI data associated with one or  
6 more programs.”

7 The Office admits that Saxena does not teach “generating said GUI data to  
8 include data for displaying at least one identifier that identifies that said GUI data is  
9 associated with said computing device” and relies on Perroux as teaching this  
10 element. As discussed in support of claim 1, Perroux does not teach or suggest an  
11 identifier that identifies GUI data is associated with a computing device.

12 Neither Saxena nor Perroux teach or suggest this element of claim 22.  
13 Accordingly, a rejection based on Saxena and Perroux is improper. Applicant  
14 respectfully requests that the §103 rejection of claim 22 be withdrawn.

15 **Dependent claims 23-24** depend on claim 22 and are allowable based at the  
16 least on the arguments presented in support of claim 22. Applicant respectfully  
17 requests that the §103 rejection of claims 23-24 be withdrawn.

18 **Independent claim 25** recites in part “a first graphical user interface (GUI)  
19 on said display screen, the first GUI being associated with one or more programs  
20 running on said first computing device; a second computing device operatively  
21 coupled to said communication link and thusly said first computing device, said  
22 second computing device being configured to display a second GUI on said display  
23 screen over said first GUI, the second GUI being associated with one or more  
24 programs operatively configured on said second computing device, and wherein  
25 said second GUI is displayed on substantially the full screen of said display screen

1 and includes at least one identifier that identifies that said second GUI is not  
2 associated with said first computing device.”

3 The Office admits that Saxena does not teach “at least one identifier that  
4 identifies that the second GUI is not associated with said first computing device”  
5 and relies on Perroux as teaching this element. As discussed in support of claim 1,  
6 Perroux does not teach or suggest an identifier that identifies a GUI is associated  
7 or not associated with a computing device.

8 Neither Saxena nor Perroux teach or suggest this element of claim 25.  
9 Accordingly, a rejection based on Saxena and Perroux is improper. Applicant  
10 respectfully requests that the §103 rejection of claim 25 be withdrawn.

11 **Dependent claims 26-36** depend on claim 25 and are allowable based at the  
12 least on the arguments presented in support of claim 25. Applicant respectfully  
13 requests that the §103 rejection of claims 26-36 be withdrawn.

14 **Independent claim 37** recites in part “graphical user interface (GUI) data  
15 associated with one or more programs suitable for display on a display screen  
16 coupled to said other computing device, wherein if displayed on said display  
17 screen said GUI data is configured to use substantially the full screen of said  
18 display screen, and wherein said GUI data includes data for displaying at least one  
19 identifier that identifies that said GUI data is associated with said computing  
20 device, and identifies the GUI data from other GUI data associated with one or  
21 more programs.”

22 The Office admits that Saxena does not teach “at least one identifier that  
23 identifies that said GUI data is associated with said computing device” and relies  
24 on Perroux as teaching this element. As discussed in support of claim 1, Perroux  
25

1 does not teach or suggest an identifier that identifies GUI data is associated with a  
2 computing device.

3 Neither Saxena nor Perroux teach or suggest this element of claim 37.  
4 Accordingly, a rejection based on Saxena and Perroux is improper. Applicant  
5 respectfully requests that the §103 rejection of claim 37 be withdrawn.

6 **Dependent claims 38-39** depend on claim 37 and are allowable based at the  
7 least on the arguments presented in support of claim 37. Applicant respectfully  
8 requests that the §103 rejection of claims 38-39 be withdrawn.

9 **Independent claim 40** recites in part "displaying a first graphical user  
10 interface (GUI) on a display screen, the first GUI including a first object being  
11 associated with a first program; and displaying a second GUI on said display  
12 screen over said first GUI, the second GUI including a second object that is the  
13 same as the first object being associated with a second program, and wherein said  
14 second GUI is displayed on substantially the full screen of said display screen and  
15 includes at least one identifier that identifies that said second GUI is not associated  
16 with said first program."

17 The Office admits that Saxena does not teach at "least one identifier that  
18 identifies that said second GUI is not associated with said first program" and relies  
19 on Perroux as teaching this element. As discussed in support of claim 1, Perroux  
20 does not teach or suggest identifying that a GUI is not associated with a program.  
21 What is taught in Perroux is associating GUI objects with software application  
22 functions.

23 Neither Saxena nor Perroux teach or suggest this element of claim 40.  
24 Accordingly, a rejection based on Saxena and Perroux is improper. Applicant  
25 respectfully requests that the §103 rejection of claim 40 be withdrawn.

1        **Dependent claims 41-52** depend on claim 40 and are allowable based at the  
2 least on the arguments presented in support of claim 40. Applicant respectfully  
3 requests that the §103 rejection of claims 41-52 be withdrawn.

4        **Independent claim 53** recites in part "displaying a first graphical user  
5 interface (GUI) on a display screen, the first GUI including a first object being  
6 associated with a first program; and displaying a second GUI on said display  
7 screen over said first GUI, the second GUI including a second object that is the  
8 same as the first object being associated with a second program, and wherein said  
9 second GUI is displayed on substantially the full screen of said display screen and  
10 includes at least one identifier that identifies that said second GUI is not associated  
11 with said first program."

12        The Office admits that Saxena does not teach "at least one identifier that  
13 identifies that said second GUI is not associated with said first program" and relies  
14 on Perroux as teaching this element. As discussed in support of claim 1, Perroux  
15 does not teach or suggest identifying that a GUI is not associated with a program.  
16 What is taught in Perroux is associating GUI objects with software application  
17 functions.

18        Neither Saxena nor Perroux teach or suggest this element of claim 53.  
19 Accordingly, a rejection based on Saxena and Perroux is improper. Applicant  
20 respectfully requests that the §103 rejection of claim 53 be withdrawn.

21        **Dependent claims 54-65** depend on claim 53 and are allowable based at the  
22 least on the arguments presented in support of claim 53. Applicant respectfully  
23 requests that the §103 rejection of claims 54-65 be withdrawn.  
24  
25

CONCLUSION

All pending claims 1-65 are in condition for allowance. Applicant respectfully requests reconsideration and prompt issuance of the subject application. If any issues remain that prevent issuance of this application, the Examiner is urged to contact the undersigned attorney before issuing a subsequent Action.

Respectfully Submitted,

Dated: 9/14/05By: 

Emmanuel A. Rivera

Reg. No. 45,760

(509) 324-9256, ext. 245